

ABSTRACT

This invention relates to a technique for adjusting the temperature of a liquid held on an analyzing instrument (1) to a target value. The invention provides
5 a temperature control method wherein thermal energy is supplied to liquid (10) by passing a magnetic flux across an analyzing instrument (1) for raising the temperature of the liquid. The invention also provides an analyzing instrument (1) and analyzing apparatus (X) which are
10 suited to raising the temperature of a liquid (10) using a magnetic flux.